

Dr. Richard Palmer, Ph.D.

Richard Palmer is a Professor of Civil and Environmental Engineering at the University of Washington, where he has taught since 1979. His primary areas of interest are in the impacts of climate change on water resources, drought planning and management, watershed management, and real-time water resource management, particularly applied to drought identification and management. At the University of Washington, he teaches classes in the areas of systems engineering, optimization, and water resources planning and management. Dr. Palmer grew up in Dallas, Texas and received his Masters from Stanford University in 1973, and a Ph.D. from the Johns Hopkins University in 1979. His Ph.D. research created a water planning process recognized as a finalist by the American Society of Civil Engineers (ASCE) for Engineering Achievement of the Year in 1983. He received recognition for the Best Practice-Oriented Paper of the Year in the Journal of Water Resources Planning and Management by the ASCE in 1989. He was awarded the Huber Award for Research Excellence by the ASCE in 1992. He received the "Service to the Professional" Award from the Water Resources Planning and Management Division of ASCE in 1998.